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Patent**JP8274680A2: COMMUNICATION
EQUIPMENT ON VEHICLE**[View Images \(1 pages\)](#) | [View INPADOC only](#)Country: **JP** JapanKind: ☐Inventor(s): **YAMATANI SHUICHI**
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IGARASHI HITOSHIApplicant(s): **NIPPON SEIKI CO LTD**
[News, Profiles, Stocks and More about this company](#)Issued/Filed Dates: **Oct. 18, 1996** / March 30, 1995Application Number: **JP1995000099836**IPC Class: **H04B 1/40; B60R 11/02; H04B 7/26;**Abstract: **Purpose:** To extend the use range by communicating voice and pictures to improve the accuracy or communication contents and not only performing communication between vehicles but also receiving other information like road information.**Constitution:** A voice input part 1 for voice input, a picture input part 2 for picture input, a transmission part 3 which transmits voice and pictures as a radio signal, a reception part 4 which receives the radio signal from the outside and outputs it as voice and pictures, a voice output part 5 which outputs the received voice, and a picture output part 6 which outputs received pictures are provided. The equipment consists of a control part 7 for control of parts 1 to 6 and a switch part 8 which selects transmission and reception through the control part 7.

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Other Abstract Info: **DERABS G97-005314 DERG97-005314**Foreign References: **(No patents reference this one)**☒ Powered by
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